

## Afremova, Vera

---

FILE 'CAPLUS' ENTERED AT 14:41:13 ON 12 AUG 2003

L1 28639 S TRANSFORMING GROWTH FACTOR OR TGF  
L2 1204725 S BETA  
L3 23777 S L1 AND L2  
L4 45700 S SPERM OR SPERMATOZOA OR SEMEN  
L5 97 S L4 AND L1  
L6 86 S L4 AND L3  
L7 25103 S INSULIN LIKE GROWTH FACTOR OR IGF  
L8 13 S L7 AND L6

FILE 'BIOSIS' ENTERED AT 14:46:03 ON 12 AUG 2003

L9 40690 S TRANSFORMING GROWTH FACTOR OR TGF  
L10 72651 S SPERM OR SPERMATOZOA OR SEMEN  
L11 52 S L9 AND L10  
L12 604376 S BETA  
L13 48 S L11 AND L12  
L14 22571 S INSULIN GROWTH FACTOR OR IGF  
L15 33007 S INSULIN LIKE GROWTH FACTOR OR IGF  
L16 1 S L15 AND L13  
L17 109 S L15 AND L10  
L18 357271 S MEDIUM OR MEDIA OR EXTENDER  
L19 5 S L18 AND L13  
L20 5 S L18 AND L11  
L21 33521 S L9 AND L12  
L22 48 S L21 AND L10  
L23 44709 S MOTILITY  
L24 2 S L23 AND L22  
L25 269833 S STOR? OR PRESERV?  
L26 5184 S L25 AND L10  
L27 0 S L26 AND L21  
L28 0 S L26 AND L9  
L29 4524 S L18 AND L10  
L30 5 S L19 AND L9

FILE 'SCISEARCH' ENTERED AT 15:21:02 ON 12 AUG 2003

L31 34839 S TRANSFORMING GROWTH FACTOR OR TGF  
L32 51289 S SPERM OR SPERMATOZOA OR SEMEN  
L33 48 S L31 AND L32  
L34 604022 S BETA  
L35 38 S L34 AND L33

FILE 'MEDLINE' ENTERED AT 15:35:10 ON 12 AUG 2003

L36 29138 S TRANSFORMING GROWTH FACTOR OR TGF  
L37 61035 S SPERM OR SPERMATOZOA OR SEMEN  
L38 219389 S STOR? OR PRESERV?  
L39 4049 S L38 AND L37  
L40 0 S L39 AND L36  
L41 345801 S MEDIUM OR MEDIA OR EXTENDER  
L42 8 S L41 AND L36 AND L37

# WEST Search History

DATE: Tuesday, August 12, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L21	l19 and l18	1	L21
L20	L19 and l18	1	L20
L19	((435/2)!.CCLS. )	1169	L19
L18	(((transforming growth factor or TGF) with beta) same (insulin like growth factor or IGF)) and (sperm or spermatozoa or semen)	150	L18
L17	((transforming growth factor or TGF) same (insulin like growth factor or IGF)) and (sperm or spermatozoa or semen)	272	L17
L16	((transforming growth factor or TGF) sane (insulin like growth factor or IGF)) and (sperm or spermatozoa or semen)	0	L16
L15	(transforming growth factor or TGF) and (insulin like growth factor or IGF) and (sperm or spermatozoa or semen)	388	L15
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
L14	(transforming growth factor or TGF) same(insulin like growth factor or IGF) same (sperm or spermatozoa or semen)	2	L14
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L13	(transforming growth factor or TGF) same(insulin like growth factor or IGF) same (sperm or spermatozoa or semen)	3	L13
L12	(insulin like growth factor or IGF) same (sperm or spermatozoa or semen)	53	L12
<i>DB=JPAB,EPAB; PLUR=YES; OP=ADJ</i>			
L11	(transforming growth factor or TGF) same (sperm or spermatozoa or semen)	0	L11
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L10	(((transforming growth factor or TGF) with beta) same (sperm or spermatozoa or semen)	13	L10
L9	(transforming growth factor or TGF) same (sperm or spermatozoa or semen)	24	L9
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
L8	(transforming growth factor or TGF) same (sperm or spermatozoa or semen)	15	L8
L7	(((transforming growth factor or TGF) with beta) same (sperm or spermatozoa or semen)	8	L7
L6	(((transforming growth factor or TGF) with beta) and (insuline like growth factor or IGF) and sperm	548	L6
L5	(((transforming growth factor or TGF) with beta) same (insuline like growth factor or IGF) same (sperm or spermatozoa or semen)	0	L5

L4	L3	0	L4
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L3	((transforming growth factor or TGF) with beta) same (insuline like growth factor or IGF) same (sperm or spermatozoa or semen)	0	L3
L2	((transforming growth factor or TGF) with beta) and (insuline like growth factor or IGF) and sperm	199	L2
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
L1	((transforming growth factor or TGF) with beta) and (insuline like growth factor or IGF) and sperm	0	L1

END OF SEARCH HISTORY